EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("5351001""5506383""5523622""5998859").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:51
L2	1	1996-200363.NRAN.	DERWENT	OR	ON	2006/04/13 18:18
L3	0	1 and transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:21
L4	8	("5351001""5506383""5523622""5998859").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:49
L5	0	4 and transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:21
L6	0	4 and transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:22
L7	2	4 and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:31
L8	3	"2001030059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:31
L9	3	"2001030059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:32

L10	2	"20010030059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:33
L11	2	"6931725".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:53
L12	8	("4697203" | "5346750" | "5821456" | "6038133" | "6350952" | "6538210" | "6569512").PN. OR ("6931725"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 18:37
L13	7	("4697203" | "5346750" | "5821456" | "6038133" | "6350952" | "6538210" | "6569512").PN.	US-PGPUB; USPAT; USOCR	OR	ON·	2006/04/13 18:35
L14	845	(257/728).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 18:41
L15	460	(257/729).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 18:39
L16	20	14 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:39
L17	181	14 and cavity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:41
L18	38	("3192307" | "3303265" | "3982271" | "4085390" | "4276558" | "4731648" | "4768004" | "4781482" | "4808769" | "4811081").PN. OR ("5355102"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 18:46
L19	4	(US-6538210-$ or US-6931725-$). did. or (US-5506383-$ or US-5422514-$).did.	USPAT; DERWENT	OR	ON	2006/04/13 18:50

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L20	10	1 or 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:51
L21	0	257/e2310	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 18:53
L22	0	(257/e23110).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 18:54
L23	0	(257/e23.110).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 18:57
L24	85	(257/e23.071).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 19:02
L25	328	(257/e23.072).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 19:10
L26	636	(257/684).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 19:10
L29	437	26 and (cavity throughole hole via)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:25
L31	122	26 and (cavity throughole hole via). ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:16

L32	8	("4899118" "4881116" "5113161" "5256590").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:17
L33	20	("5506383" "5351001" "5523622" "2003015342" "5998859" "20010300059" "2003141105" "5138436" "6118357" "5588017").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:23
L34	0	33 and transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:24
L35	5	33 and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:24
L36	2137	(257/686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 19:24
L37	437	36 and (cavity throughole hole via).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:25
L38	3	36 and (cavity throughole hole via).ab. and transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:26
L39	65	36 and (cavity throughole hole via).ab. and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 19:26
L40	2	"5506383".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 20:56

L41	14	("4544989" | "5243498" | "5300812" | "5313367").PN. OR ("5506383"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 20:56
L42	49	("3249818" | "3365620" | "3614832" | "3622384" | "3875478" | "3936866" | "4240098" | "4420364").PN. OR ("4544989").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 20:57
L43	25	("4544989" | "5243498" | "5300812" | "5313367").PN. OR ("5418687"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 21:00
L44	0	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:17
L45	0	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:15
L46	14	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener)).clm.	US-PGPUB	OR	ON	2006/04/13 21:15
L47	4	(semiconductor and substrate and (via hole cavity throughhole) and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:15
L48	245	(semiconductor and substrate and (via hole cavity throughhole) and heat near2 (sink spreader slung stiffener)).clm.	US-PGPUB	OR	ON	2006/04/13 21:15
L49	0	(semiconductor and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:16
L50	0	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:16
L51	0	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:17
L52	14	(semiconductor and substrate and (via hole cavity throughhole) and active near2 device and heat near2 (sink spreader slung stiffener)).clm.	US-PGPUB	OR	ON	2006/04/13 21:19

L53	0	(semiconductor and substrate and (via hole cavity throughole) and active near2 device and (sink spreader slung stiffener) and transformer).clm.	US-PGPUB	OR	ON	2006/04/13 21:17
L54	4	(semiconductor and substrate and (hole cavity via throughole) and transformer and (sink spreader stiffener)).clm.	US-PGPUB	OR	ON	2006/04/13 21:18
L55	30	((via hole cavity throughole) and active near2 device and heat near2 (sink spreader slung stiffener)).clm.	US-PGPUB	OR	ON	2006/04/13 21:19